

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2232	(355/67).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/06/02 09:54
L2	394	(359/649).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/06/02 09:55
L3	188	(359/362).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/06/02 09:55
L4	568	(359/642).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/06/02 09:55
L5	94	(359/650).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/06/02 09:55
L6	113	(359/651).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/06/02 09:56
L7	3451	1 or 2 or 3 or 4 or 5 or 6	US-PGPUB; USPAT	OR	ON	2006/06/02 09:56
L8	6813	wavelength and numerical and aperture and image and height	US-PGPUB; USPAT	OR	ON	2006/06/02 09:56
L9	535	7 and 8	US-PGPUB; USPAT	OR	ON	2006/06/02 09:56
L10	355	1 and 8	US-PGPUB; USPAT	OR	ON	2006/06/02 09:56
L11	119	2 and 8	US-PGPUB; USPAT	OR	ON	2006/06/02 09:56
L12	12	3 and 8	US-PGPUB; USPAT	OR	ON	2006/06/02 09:56
L13	43	4 and 8	US-PGPUB; USPAT	OR	ON	2006/06/02 09:56
L14	21	5 and 8	US-PGPUB; USPAT	OR	ON	2006/06/02 09:56
L15	22	6 and 8	US-PGPUB; USPAT	OR	ON	2006/06/02 09:57
L16	51	6 and telecentric	US-PGPUB; USPAT	OR	ON	2006/06/02 09:57
L17	932	projection and telecentric and wavelength and numerical and aperture and height	US-PGPUB; USPAT	OR	ON	2006/06/02 09:58
L18	237	17 and 7	US-PGPUB; USPAT	OR	ON	2006/06/02 09:58
L19	0	projection and telecentric and wavlength and aspheric\$2	US-PGPUB; USPAT	OR	ON	2006/06/02 09:59
L20	647	projection and telecentric and wavelength and aspheric\$2	US-PGPUB; USPAT	OR	ON	2006/06/02 09:59

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L21	188	20 and 7	US-PGPUB; USPAT	OR	ON	2006/06/02 10:00
L22	5392	projection and lens and positive and negative and third and height	US-PGPUB; USPAT	OR	ON	2006/06/02 10:00
L23	444	22 and 7	US-PGPUB; USPAT	OR	ON	2006/06/02 10:01
L24	0	projection and mask and refractive and "1.6" and wavelength	US-PGPUB; USPAT	OR	ON	2006/06/02 10:02
L25	719	projection and mask and refractive and "1.6" and wavelength	US-PGPUB; USPAT	OR	ON	2006/06/02 10:02
L26	49	25 and 7	US-PGPUB; USPAT	OR	ON	2006/06/02 10:02

Tutor
EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L27	4	(projection and refractive and index and telecentric and wavelength and numerical and aperture).clm.	US-PGPUB	OR	ON	2006/06/02 10:13
L28	2	(projection and refractive and index and telecentric and wavelength and numerical and aperture and height).clm.	US-PGPUB	OR	ON	2006/06/02 10:08
L29	1	(projection and refractive and index and telecentric and wavelength and numerical and aperture and height and "1.6").clm.	US-PGPUB	OR	ON	2006/06/02 10:13
L30	1	(projection and refractive and index and telecentric and wavelength and numerical and aperture and height and "1.5").clm.	US-PGPUB	OR	ON	2006/06/02 10:07
L31	0	(projection and pattern and aspheric\$2 and telecentric and wavelength and numerical and aperture and height).clm.	US-PGPUB	OR	ON	2006/06/02 10:09
L32	0	(projection and pattern and aspheric\$2 and telecentric and wavelength and numerical and aperture).clm.	US-PGPUB	OR	ON	2006/06/02 10:09
L33	0	(projection and pattern and aspheric\$2 and telecentric and wavelength and numerical).clm.	US-PGPUB	OR	ON	2006/06/02 10:10
L37	0	(projection and lens and positive and negative and first and second and third and "0.014").clm.	US-PGPUB	OR	ON	2006/06/02 10:11
L38	1	(projection and lens and positive and negative and first and second and third and "0.030").clm.	US-PGPUB	OR	ON	2006/06/02 10:13